

The Arrangement 17 The Ferro Family

Volume 17

Nuclear Science AbstractsThe Metal IndustryInformation CircularIndustrial Arts IndexFerroelectrics Literature IndexIron and Steel Industry; Annual Statistics for the United KingdomWorld Mineral ProductionReconnaissance of Iron Resources in ArizonaElements of MetallurgyIron Trade and Western MachinistChemical Engineering and Mining ReviewEngineering and Mining JournalBulletin International Des DouanesPhotopediaThe Chemical Trade Journal and Oil, Paint and Colour ReviewBulletin of the European Economic CommunityBulletin of the European Economic CommunityReaders' Guide to Periodical LiteratureIndice TecnologicoElectronic Design T. F. Connolly Clarence Michael Harrer John Arthur Phillips European Economic Community European Economic Community. Commission Anna Lorraine Guthrie Universidade da Bahia. Escola Politecnica

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includes monthly abstracts of recent literature relating to non ferrous and ferrous metals

research on ferroelectricity and ferroelectric materials started in 1920 with the discovery by valasek that the variation of spontaneous polarization in rochelle salt with sign and magnitude of an applied electric field traced a complete and reproducible hysteresis loop activity in the field was sporadic until 1935 when busch and co workers announced the observation of similar behavior in potassium dihydrogen phosphate and related compounds progress thereafter continued at a modest level with the

undertaking of some theoretical as well as further experimental studies in 1944 von hippel and co workers discovered ferroelectricity in barium titanate the technological importance of ceramic barium titanate and other perovskites led to an upsurge of interest with many new ferroelectrics being identified in the following decade by 1967 about 2000 papers on various aspects of ferroelectricity had been published the bulk of this widely dispersed literature was concerned with the experimental measurement of dielectric crystallographic thermal electromechanical elastic optical and magnetic properties a critical and excellently organized cpmplation based on these data appeared in 1969 with the publica tion of landolt bornstein volume 111 3 this superb tabulation gave instant access to the results in the literature on nearly 450 pure substances and solid solutions of ferroelectric and antiferroelectric materials continuing interest in ferroelectrics spurred by the growing importance of electrooptic crystals resulted in the publication of almost as many additional papers by the end of 1969 as had been surveyed in landolt bornstein

preliminary statistics 1988 92

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